

<b>Notice of References Cited</b>				Application No. <b>09/139,425</b>		Applicant(s) <b>Esmon et al.</b>	
				Examiner <b>WILLIAM SANDALS</b>		Group Art Unit <b>1636</b>	

  

U.S. PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	NAME		CLASS	SUBCLASS
A	5,695,993	12-9-97	Fukudome et al.		435	325
B	5,852,171	12-22-98	Fukudome et al.		530	350
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FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N	WO96/05303	2-22-96	WO	Fukudome et al.	435	325
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NON-PATENT DOCUMENTS		
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u	Jans et al. Nuclear targeting by growth factors, cytokines, and their receptors: a role in signalling? Bioessays Vol. 21(5):400-411.	5-26-98
v	Rosenkranz et al. Receptor-mediated endocytosis and nuclear transport of a transfecting DNA construct. Experimental Cell Research. Vol. 199:323-329.	5-92
w	Delporte et al. Triplex-forming oligonucleotides can modulate aquaporin-5 gene expression in epithelial cells. Antisense & Nucleic Acid Drug Development. Vol. 7:523-539.	5-97
x	Michaud et al. Most nuclear proteins are imported by a single pathway. Experimental Cell Research Vol. 208:128-136.	3-93

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	U	Antisense '97: A roundtable on the state of the industry. Nature Biotechnology. Vol. 15:519-524.					6-15-97
	V	Rojanasakul, Y. Antisense oligonucleotide therapeutics: drug delivery and targeting. Advanced Drug Delivery Reviews. Vol. 18:115-131.					1-96
	W	Anderson, W. F. Human Gene Therapy. Nature Vol. 392:25-30.					4-30-98
	X	Verma et al. Gene therapy-promises, problems and prospects. Nature Vol. 389:239-242.					9-18-97

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